

FIG. 1

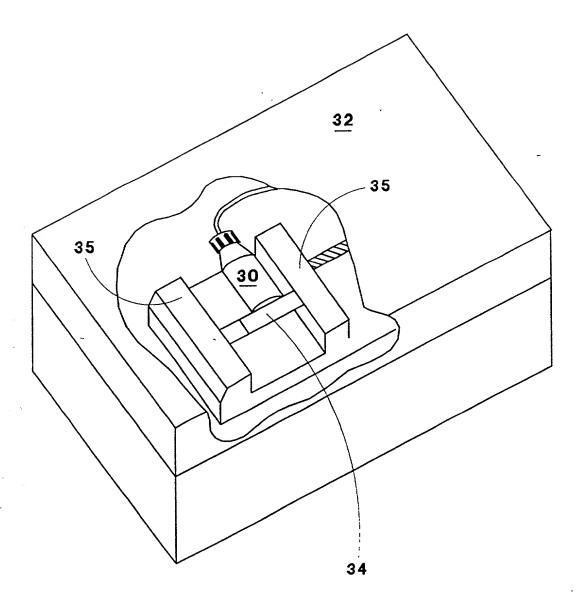


FIG. 2

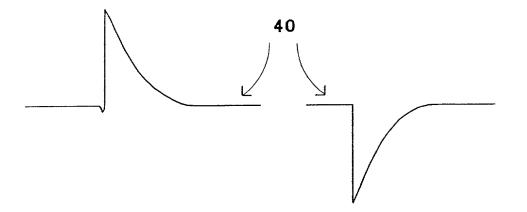


FIG. 3

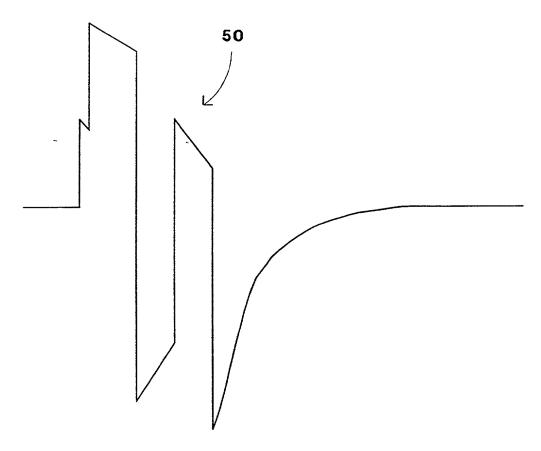


FIG. 4

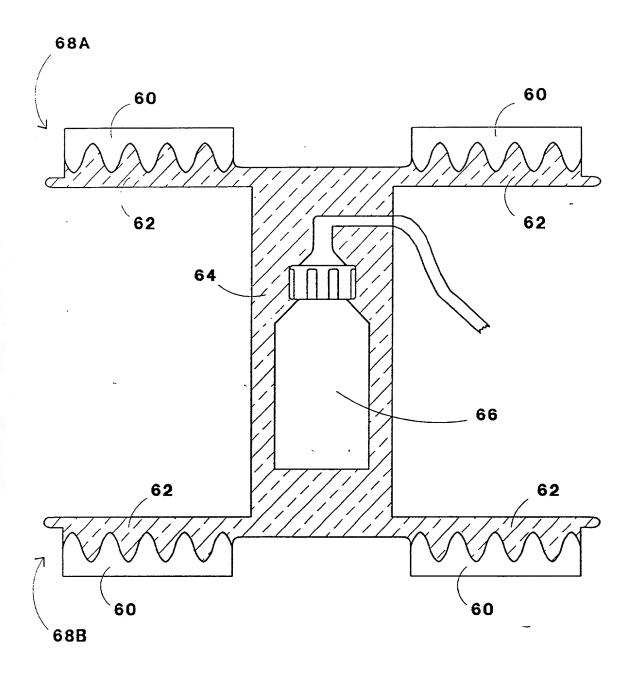


FIG. 5

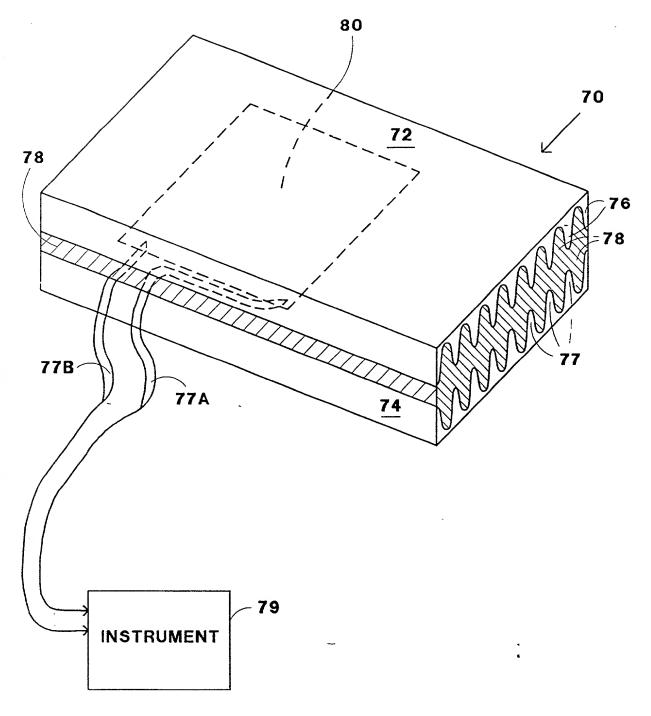


FIG.6

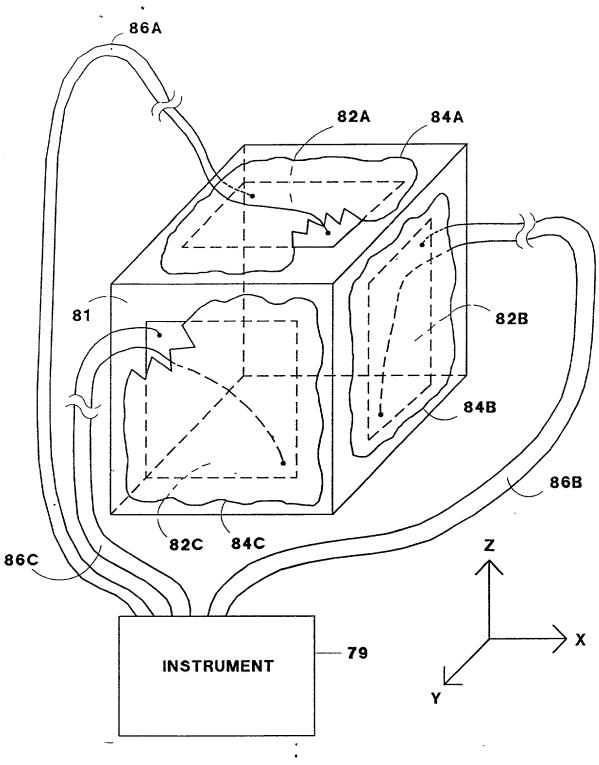


FIG. **7**

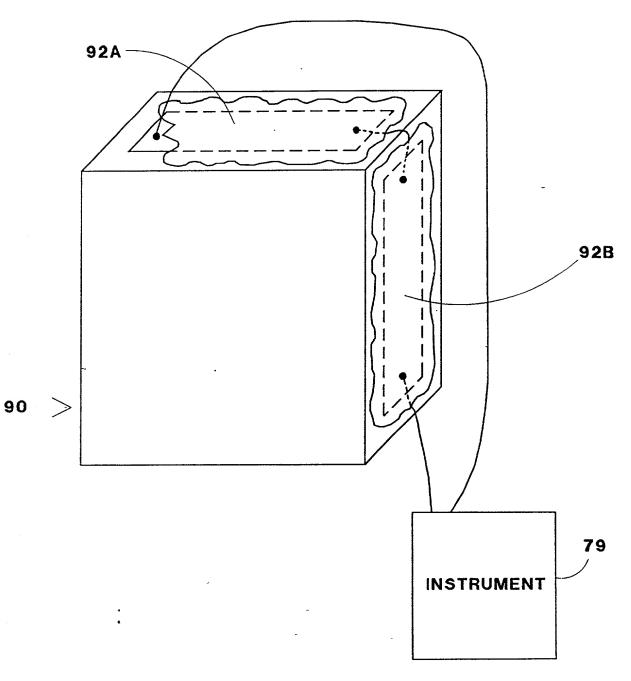
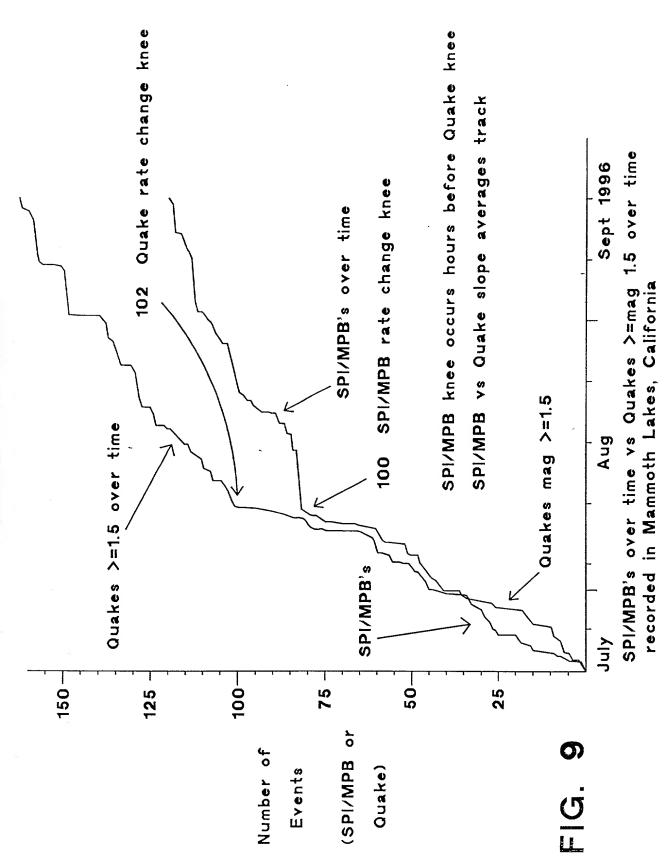


FIG. 8

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95 #SPD: 25 MM/M (2.400 SEC/MM TER ON *P-P*DC <08:18:59 *08 DEC

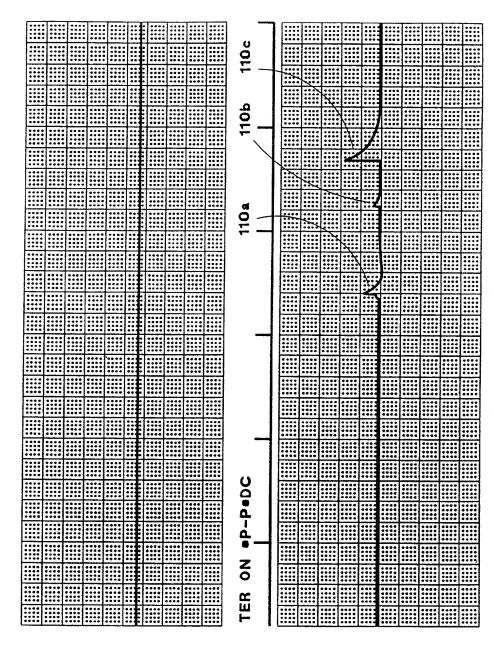


FIG. 10A

<08:27:39 *08 DE) CH1 * 0.1V/div*ZS OFF*FILTER ON *P-P*DC

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FIG. 10B

C 95 *SPD: 25 MM/M (2.400 SEC/MM) CH1 * 0.1V/div*ZS OFF*FILTER ON

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FIG. 10C

*P-P*DC <08:36:20 *08 DEC 95 *SPD: 25 MM/M (2.400 SEC/MM) CH1

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FIG. 10D

* 0.1V/div*ZS OFF*FILTER ON *P-P*DC <08:45:00 *08 DEC 95

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FIG. 10E

d-d* Z O OFF*FILTER * 0.1V/div*ZS 25 MM/M (2.400 SEC/MM) CH1 SPD:

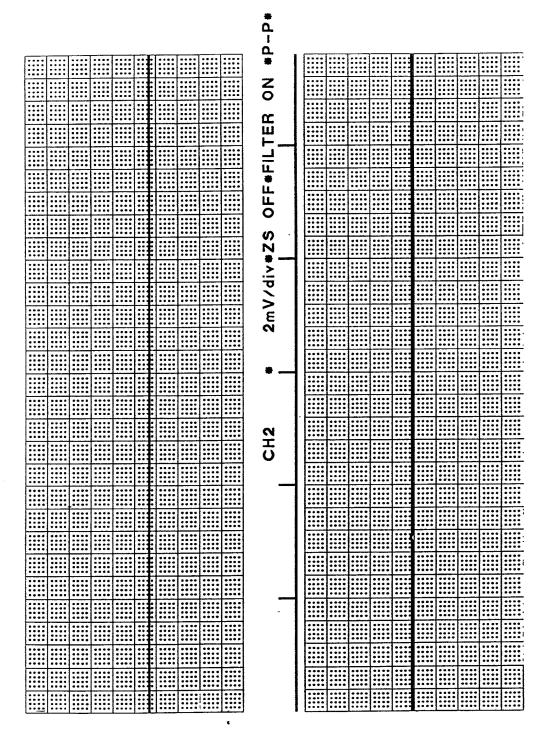


FIG. 10F

CH2 CH1 MM/M (2.400 SEC/MM) 25 *SPD: 95 DEC <08:53:41 *08 00

FIG. 10G

2 *SPD: 95 <09:02:22 *08 DEC *P-P*DC 0.1V/div*ZS OFF*FILTER ON *P-P*DC Z O OFF*FILTER 2mV/div*ZS

5 MM/M (2.400 SEC/MM) CH1 * 0.1V/div*ZS OFF*FILTER ON *P-P*DC

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FIG. 10J

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FIG. 10L

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FIG. 10M

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FIG. 10N

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FIG. 100

5 *08 DEC 95 *SPD: 25 MM/M (2.400 SEC/MM) CH1 * 0.1V/div*ZS OFF*P

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FIG. 10P

OFF*FILTER *SPD: 25 MM/M (2.400 SEC/MM) CH1 * 0.1V/div*ZS 95 DEC

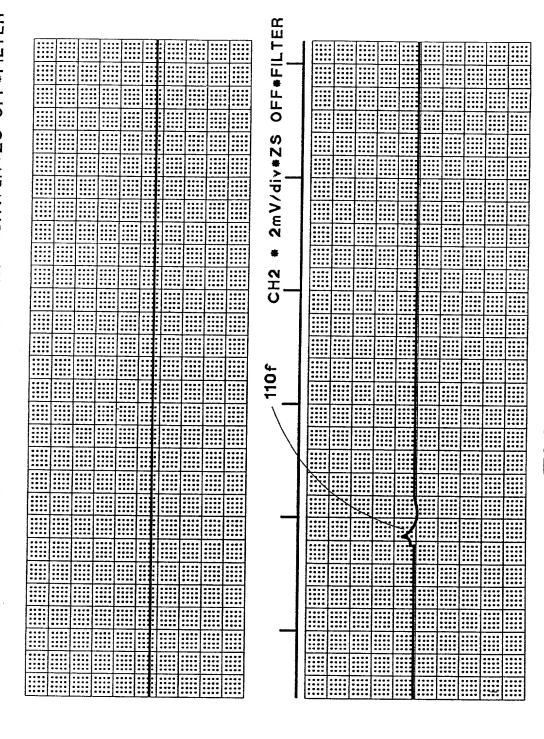


FIG. 100

ON *P-P*DC <10:11:47 *08 DEC 95 *SPD: 25 MM/M (2.400 SEC/MM) C

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FIG. 10R

* 0.1V/div*ZS OFF*FILTER ON *P-P*DC

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<10:20:27 *08

FIG. 10S

*SPD: 25 MM/M (2.400 SEC/MM) CH1 * 0.1V/div*ZS OFF*FILTER ON *P-

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FIG. 10T

95 *SPD: 25 MM/M (2.400 SEC/MM) CH1 <10:29:08 *08 DEC P*DC

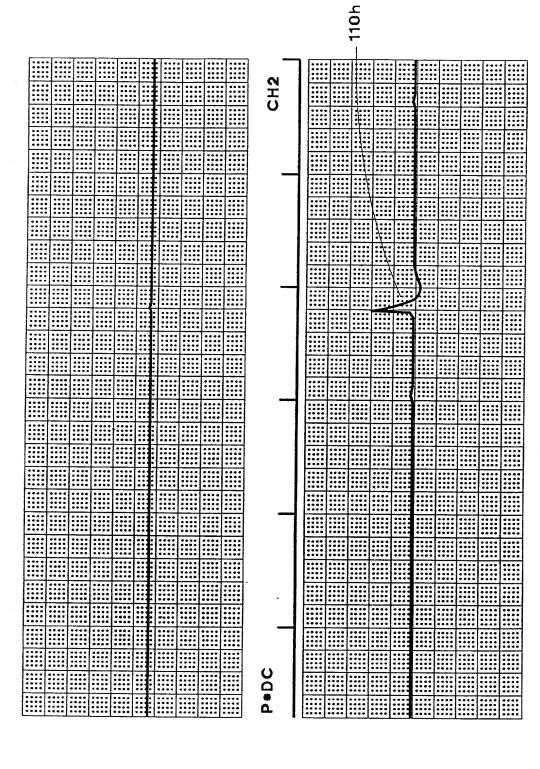


FIG. 100

*SPD

95

DEC

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<10:37:48

0.1V/div*ZS OFF*FILTER ON *P-P*DC

*P-P*DC Z O OFF*FILTER 2mV/div#ZS

FIG. 10V

ON *b-b*DC OFF*FILTER 25 MM/M (2.400 SEC/MM) CH1 * 0.1V/div*ZS

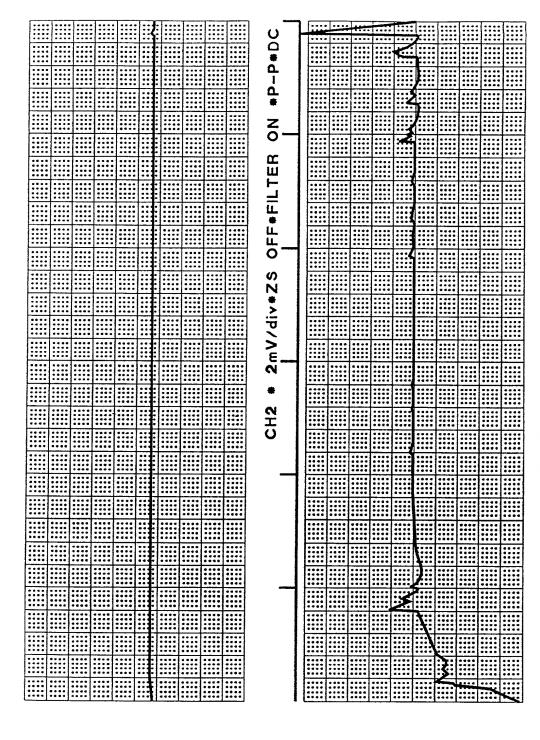
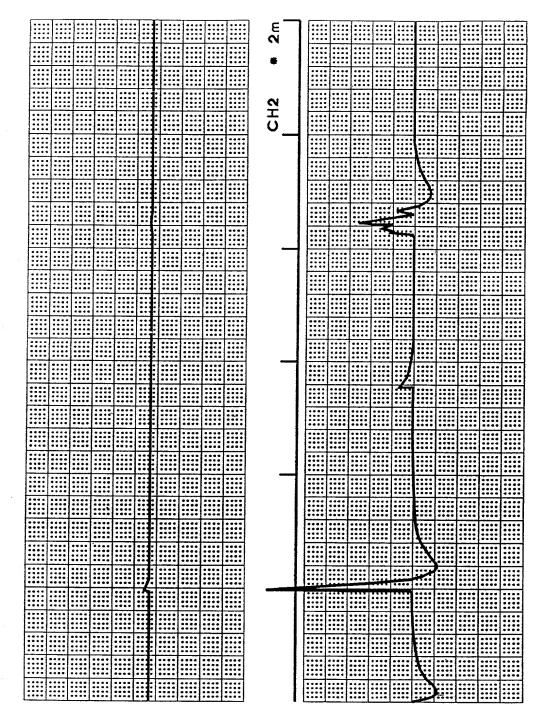


FIG. 10W

0.1 25 MM/M (2.400 SEC/MM) CH1 *SPD: 95 *08 DEC <10:46:29



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V/div*ZS OFF*FILTER ON *P-P*DC <10:55:10 *08 DEC 95 *SPD: 25 MM

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FIG. 10Y

* 0.1V/djiv*ZS OFF*FILTER ON *P-P*DC CH1 /M (2.400 SEC/MM)

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FIG. 10Z

*SPD 5 DDC 9 120a 5mV/div*ZS OFF*FILTER OFF*P-P*DC <03:08:09 OFF*P-P*DC OFF*FILTER 20mV/div*ZS

FIG. 11A

OFF*FILTER OFF*P-P*DC MM/M (2.400 SEC/MM) CH1 * 5mV/div*ZS 25

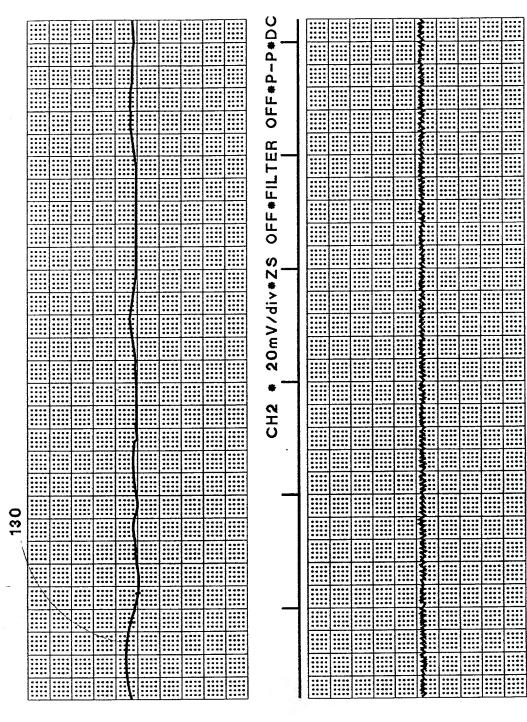


FIG. 11B

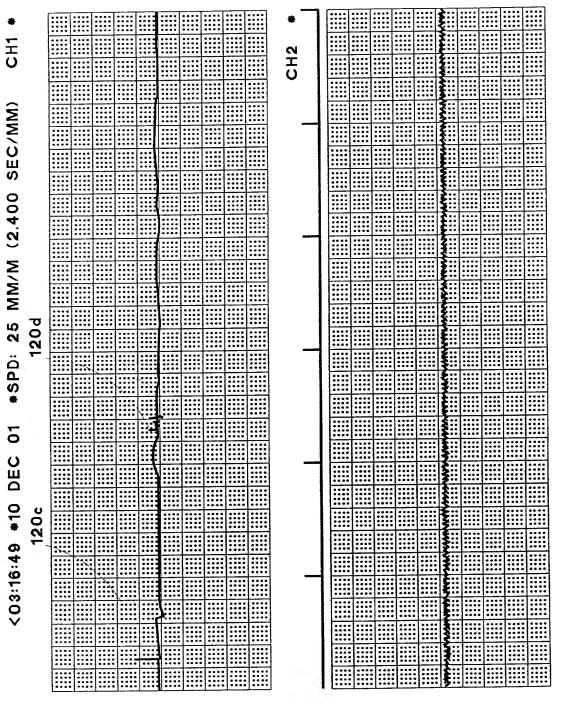


FIG. 11C

25 *SPD: 5 *10 DEC <03:25:30 5mV/div*ZS OFF*FILTER OFF*P-P*DC

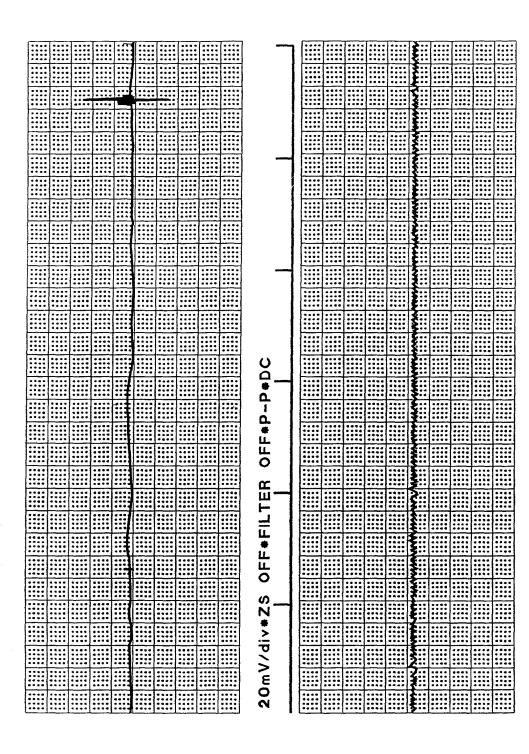


FIG. 11D

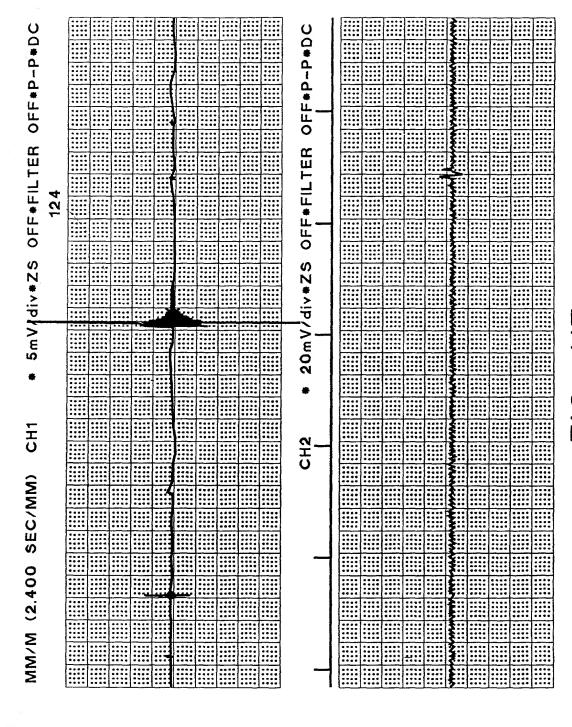


FIG. 11E

5mV/ <03:34:11 *10 DEC 01 *SPD: 25 MM/M (2.400 SEC/MM) CH1

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FIG. 11F

CH1 95 *SPD: 25 MM/M (2.400 SEC/MM) <09:01:06 *08 DEC P-P*DC

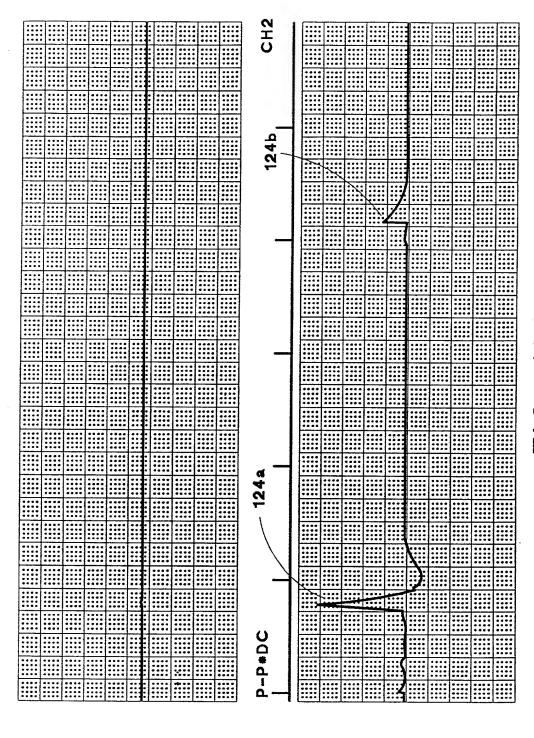
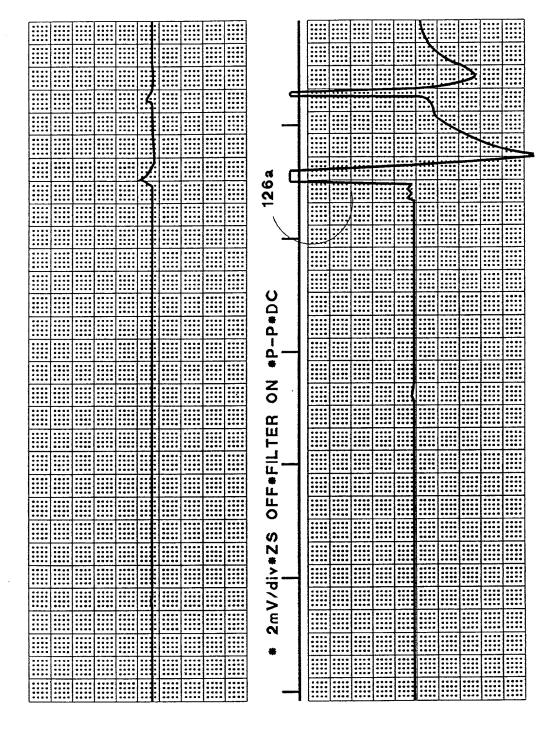


FIG. 12A

#SP 95 DEC *08 * 0.1V/div*ZS OFF*FILTER ON *P-P*DC <09:09:47



1G. 12B

0.1V/d *SPD: 25 MM/M (2.400 SEC/MM) CH1 92 DEC *08 <09:35:49

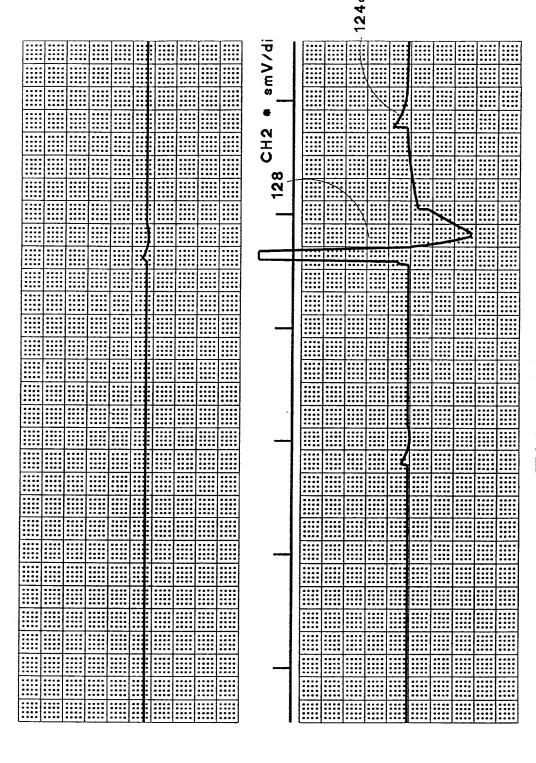


FIG. 12C

*ZS OFF*FILTER ON *P-P*DC <09:44:29 *08 DEC 95 *SPD: 25 MM/M

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OFF. MM/M (2.400 SEC/MM) CH1*0.1V/div*ZS 25 *SPD: 95 DEC *08 58

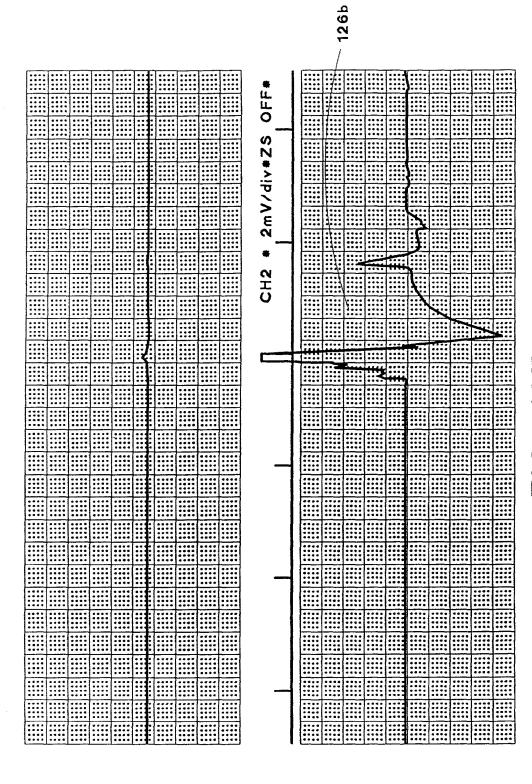


FIG. 12E

FILTER ON *P-P*DC <11:54:39 *08 DIC 95 *SPD: 25 MM/M (2.400 SEC

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FIG. 12F

*P-P*DC Z O # 0.1V/div#ZS OFF#FILTER CH1 SEC/MM) 400

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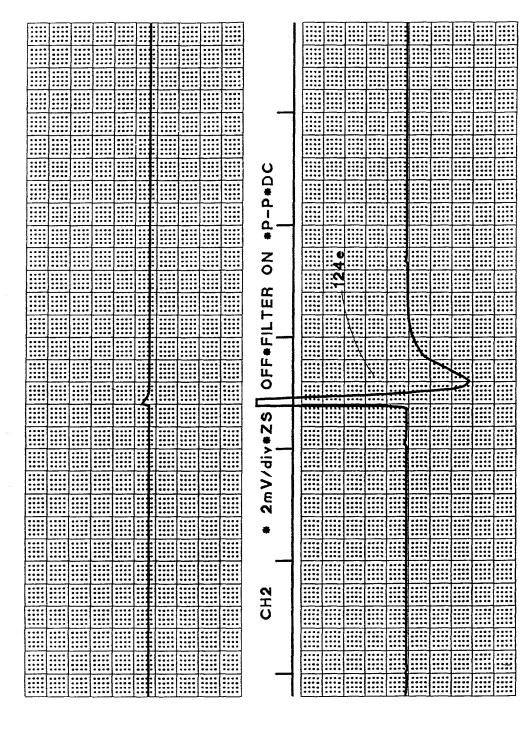


FIG. 12G

:12 *08 DEC 95 *SPD: 25 MM/M (2.400 SEC/MM) CH1 * 0.1V/div*ZS OFF

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FIG. 12H

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*P-P*DC

Z O

* 0.1V/div*ZS OFF*FILTER

CH₁

FIG. 121

Z O * 0.1V/div*ZS OFF*FILTER MM/M (2.400 SEC/MM) CH1 95 *SPD: 25

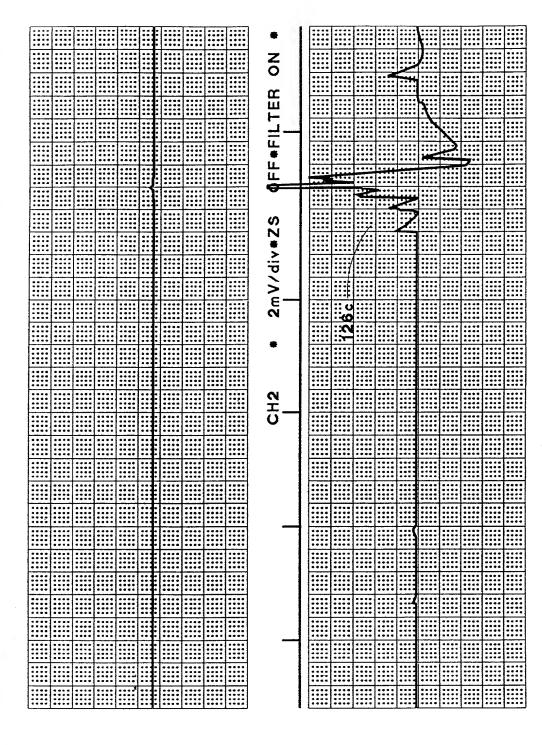
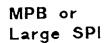
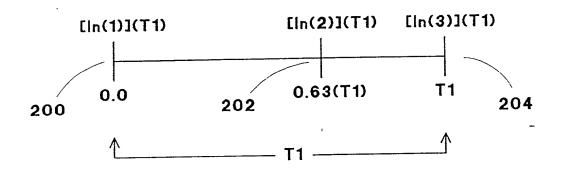


FIG. 12J



QUAKE SURFACE



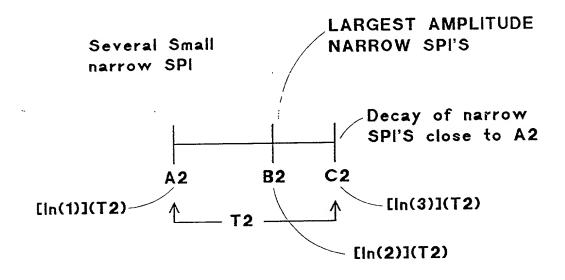
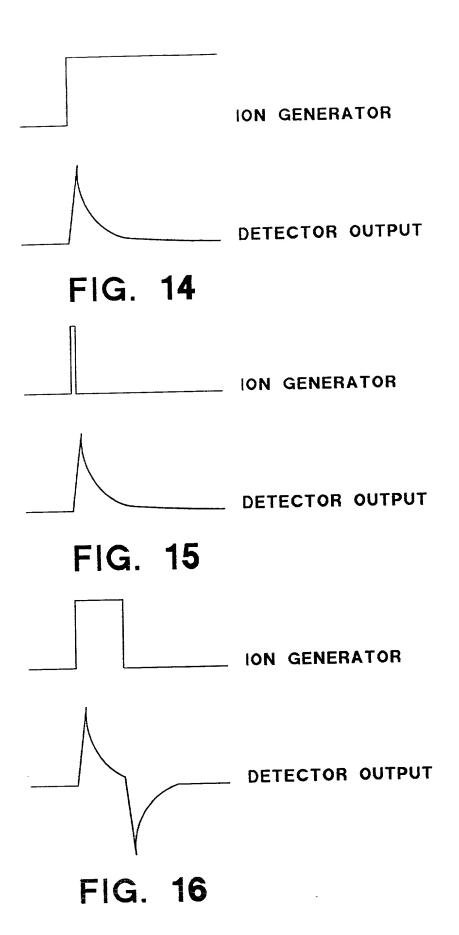


FIG. 13



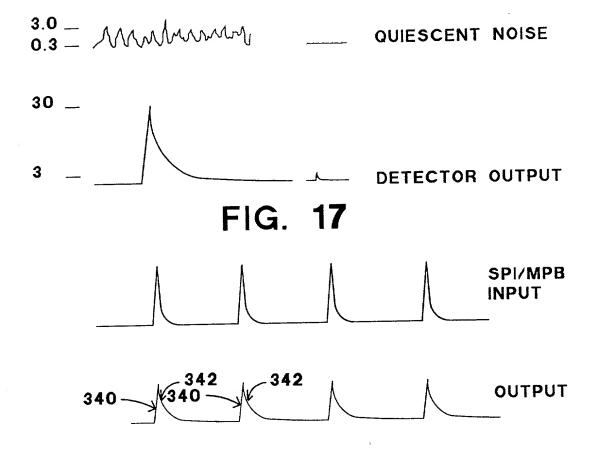
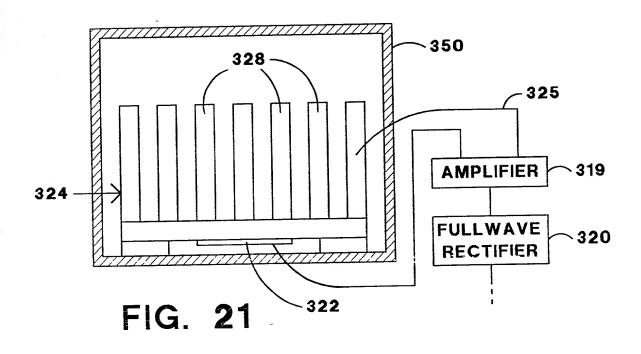
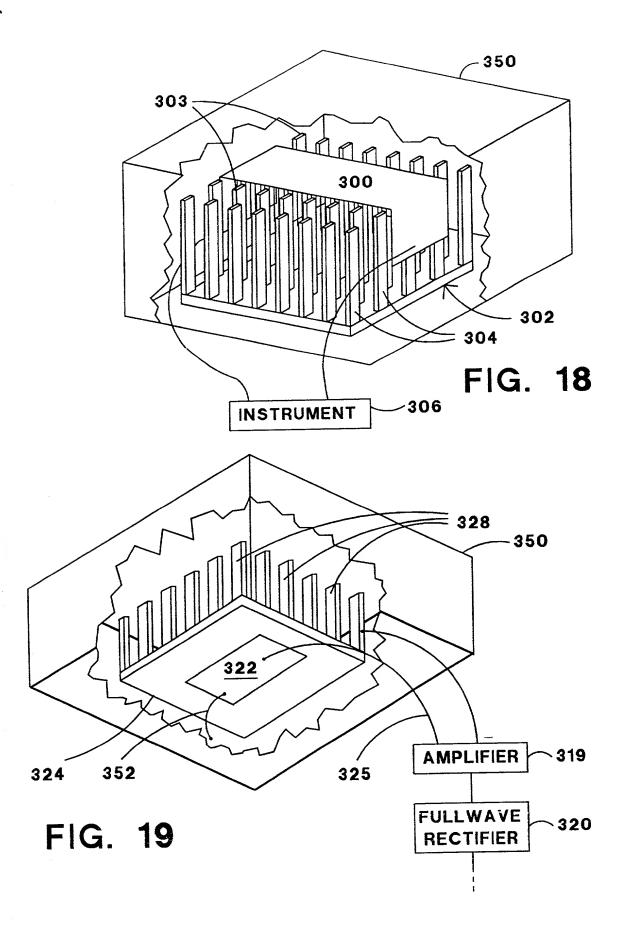


FIG. 20





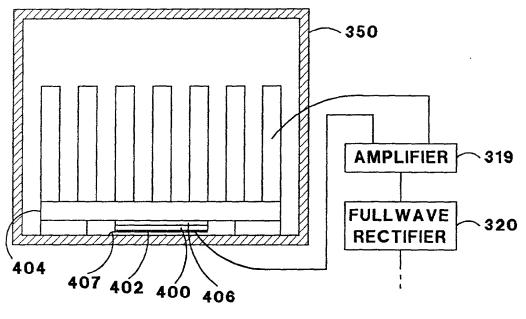
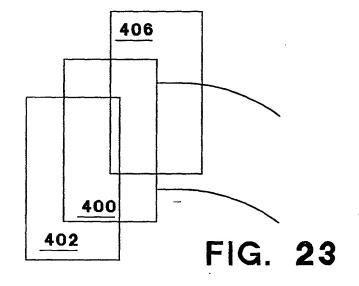
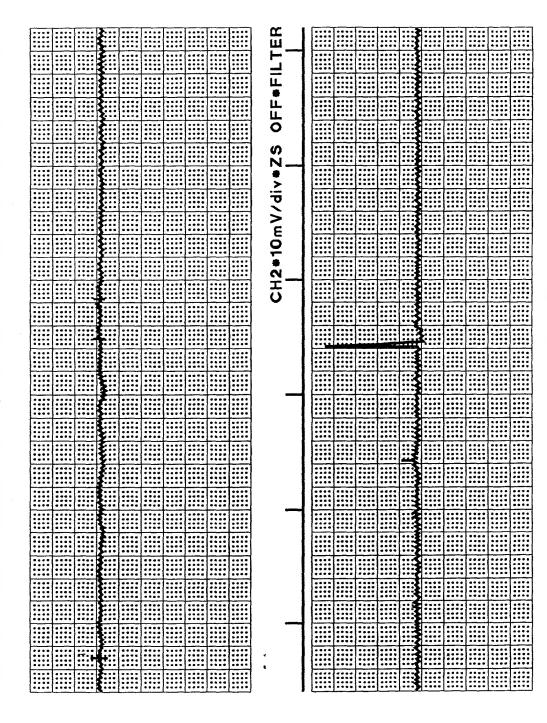


FIG. 22



OFF*FILTER *SPD: 25MM/M (2.400 SEC/MM) CH1*2mV/div*ZS 26 >0N



-IG. 24A

SEC/MM) *SPD: 25MM/M (2.400 26 <18:34:12 *11 NOV ON *P-P*DC

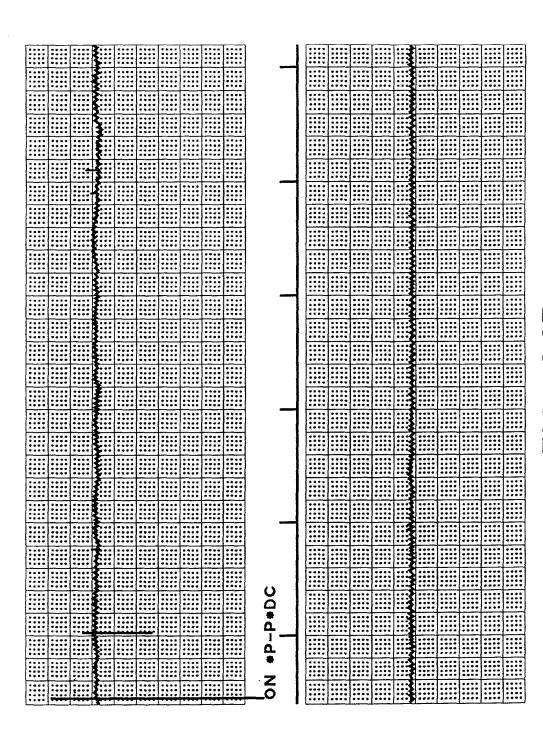


FIG. 24B

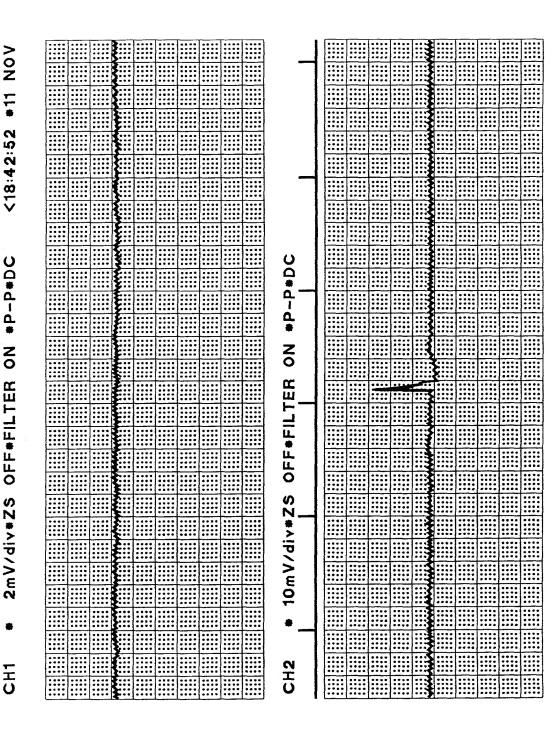


FIG. 24C

* 2mV/div*ZS OFF*FILTER CH CH *SPD: 25MM/M (2.400 SEC/MM) 26

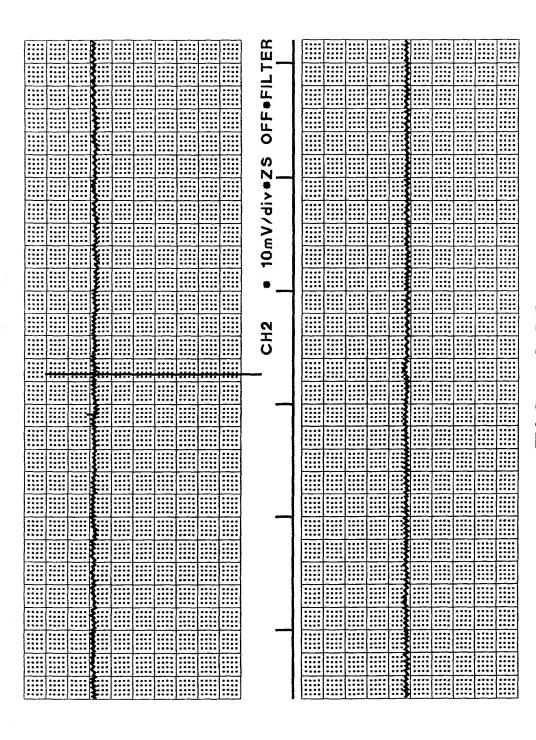


FIG. 24D

*SPD: 25MM/M (2.400 SEC/MM) <18:51:33 #11 NOV 97 *P-P*DC Z

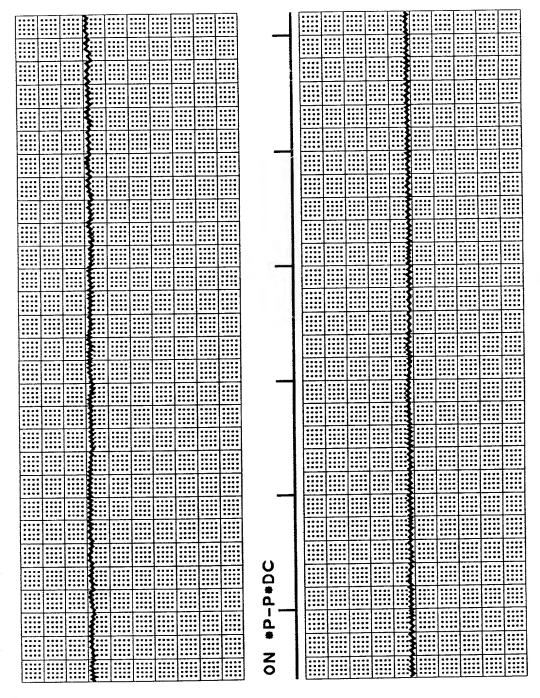


FIG. 24E

2mV/div*ZS OFF*FILTER ON *P-P*DC

CH

<19:00:14 #11 NOV

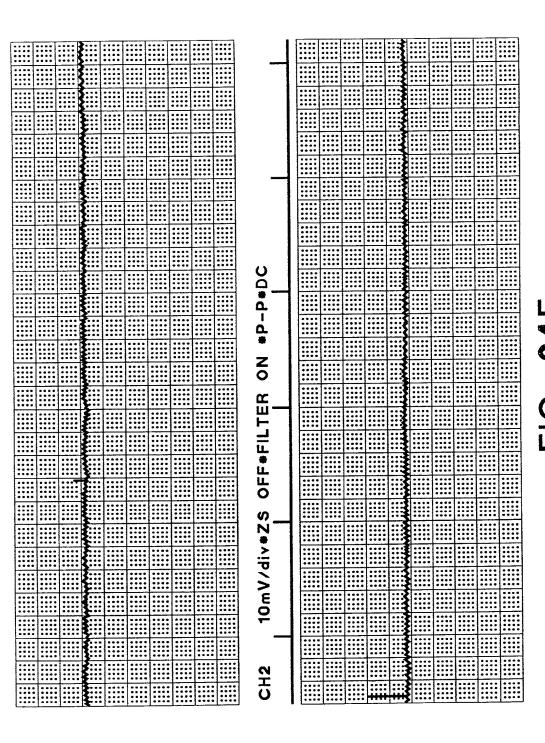


FIG. 24F

OFF*FILTER * 2mV/div*ZS CH CH MM/M (2.400 SEC/MM) 25 *SPD: 26

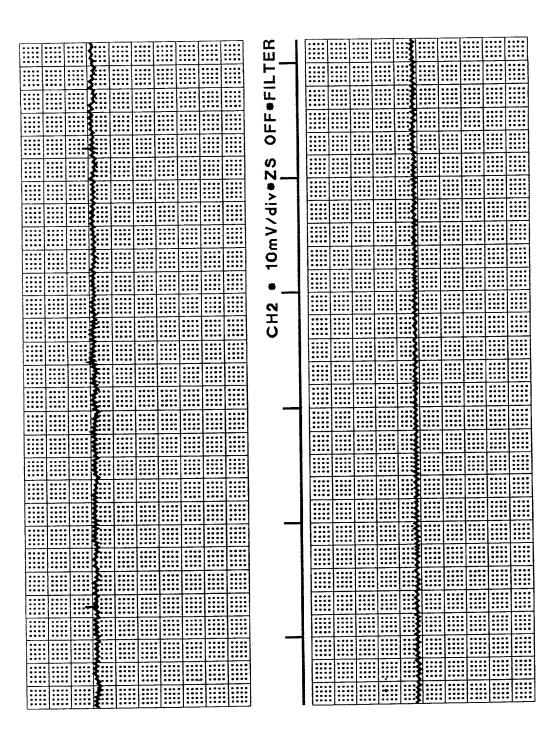


FIG. 24G

25 MM/M (2.400 SEC/MM) *SPD: ON *P-P*DC <19:08:54 *11 NOV 97

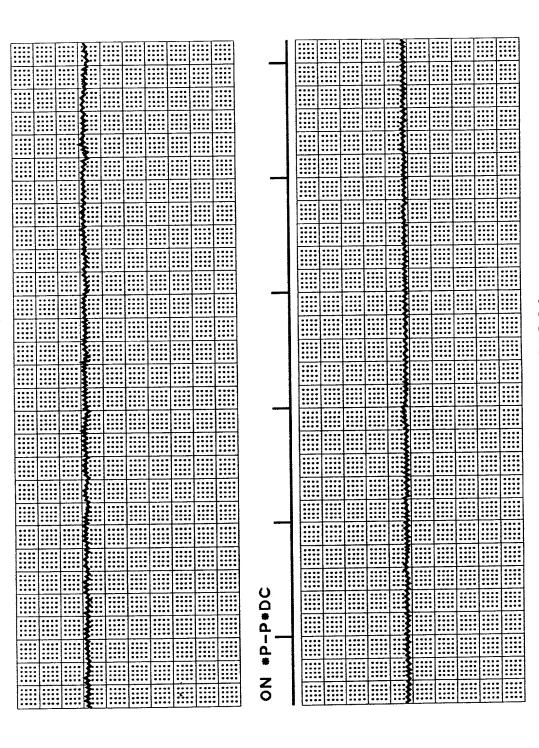


FIG. 24H

<19:17:35 #11 NOV

*P-P*DC

OFF*FILTER ON

2mV/div*ZS

CH

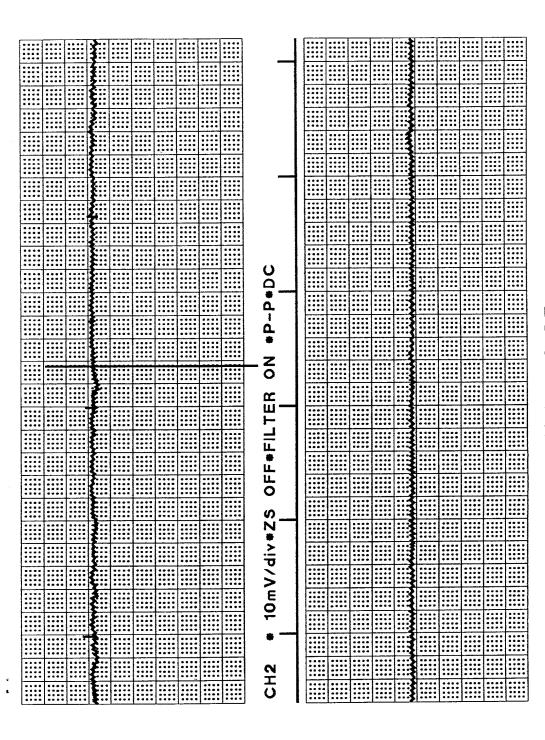


FIG. 24I

OFF*FILTER 2mV/div*ZS MM/M (2.400 SEC/MM) CH1 *SPD: 25 16

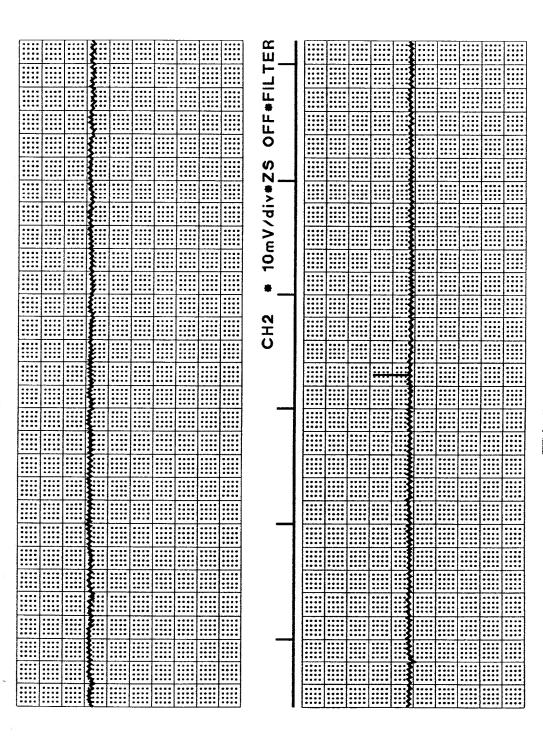


FIG. 24J

25MM/M (2.400 SEC/MM) *SPD: <19:26:16 #11 NOV 97 *P-P*DC Z

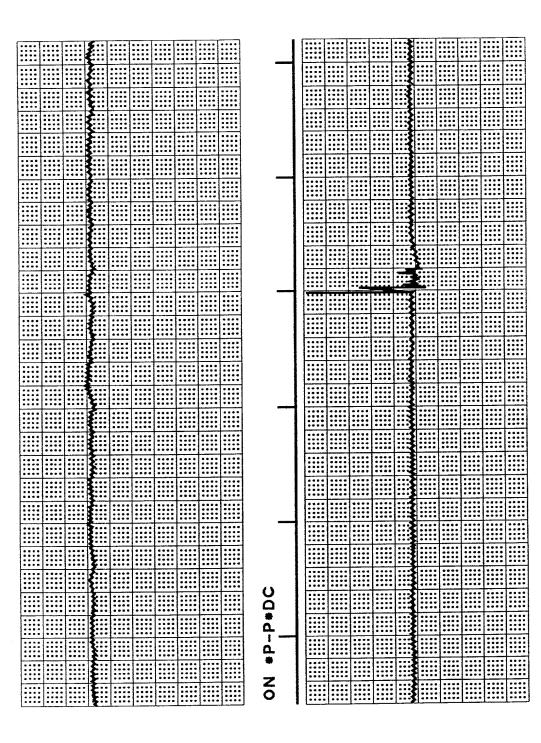


FIG. 24K

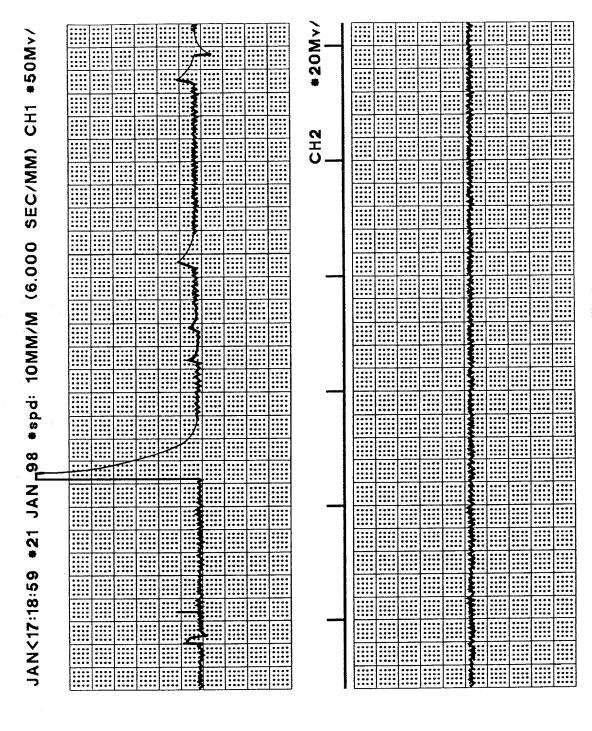


FIG. 25A

div*ZSOFF*FIL<17:36:20*21JAN98*SPD:10 MM/M (6.000 SEC/MM)<17:47

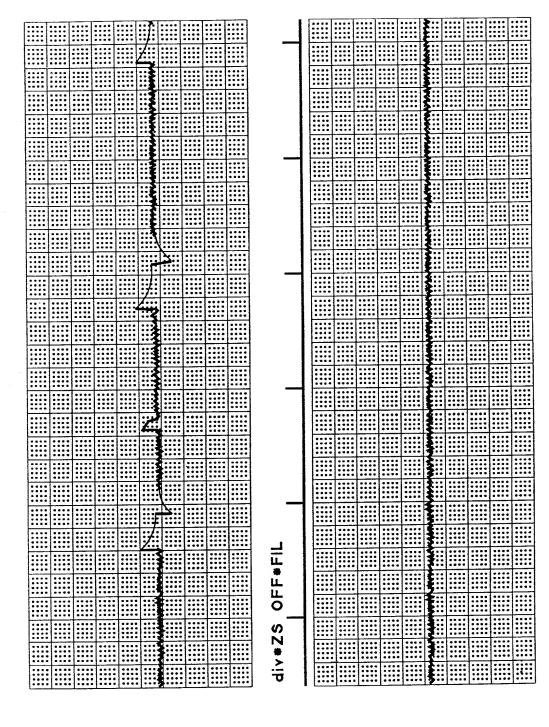


FIG. 25B

OFF *SPD10 MM/M (6.000 SEC/MM)CH1*50mV/div*ZS 86 *21 JAN 05

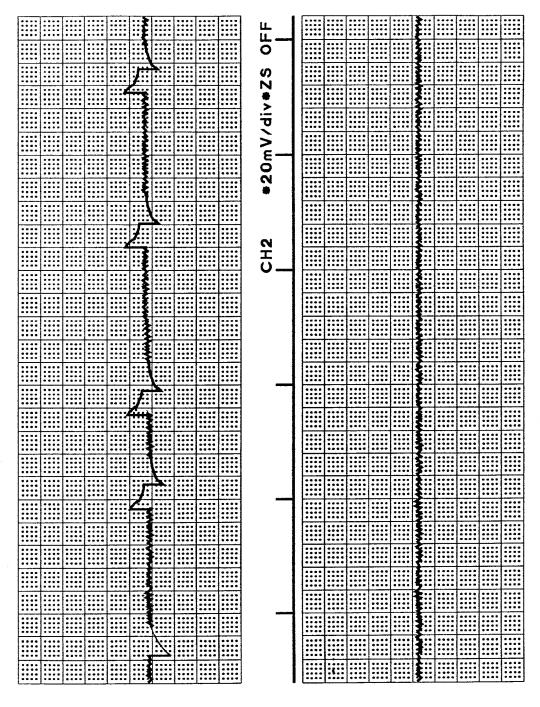


FIG. 25C

NAS *21 JA<18:16:16 <18:08:47 <18:11:31 *21 *FLTER OFF*P-P*DC

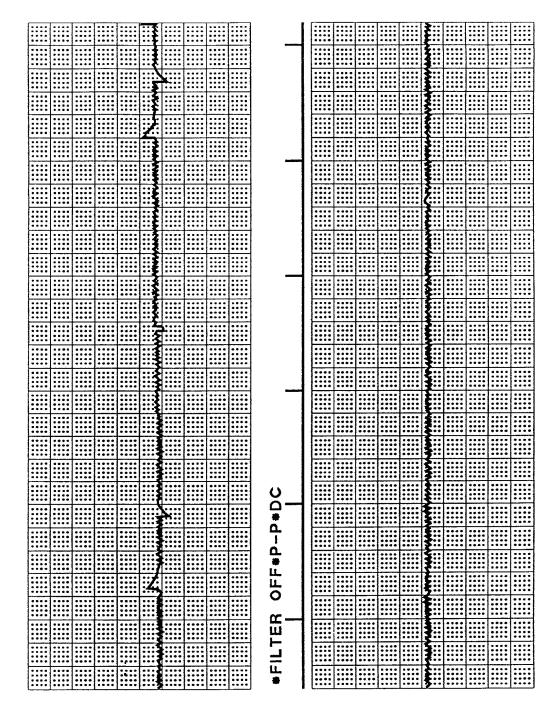


FIG. 25D

OFF OFF*FILTER *spd: 10MM/M (6.000 SEC/MM) CH1*50mV/div*ZS 86

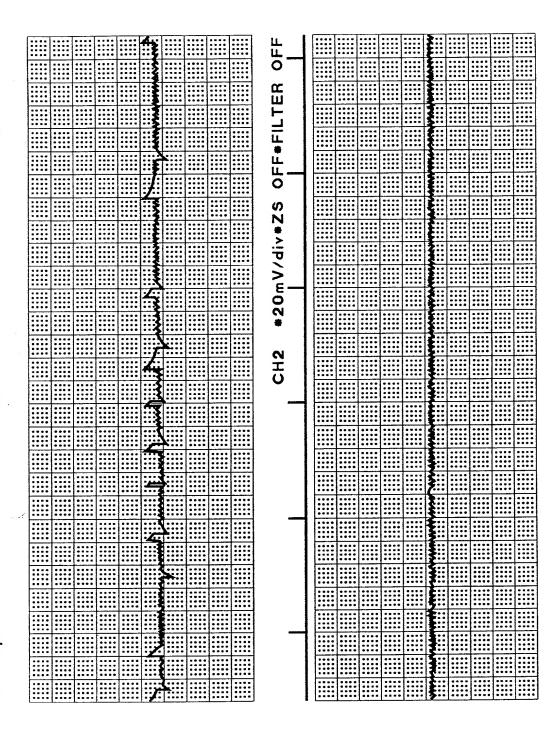


FIG. 25E

CH CH *SPD: 10MM/M (6.000 SEC/MM) 98 #21 JAN <18:37:58 P-P*DC

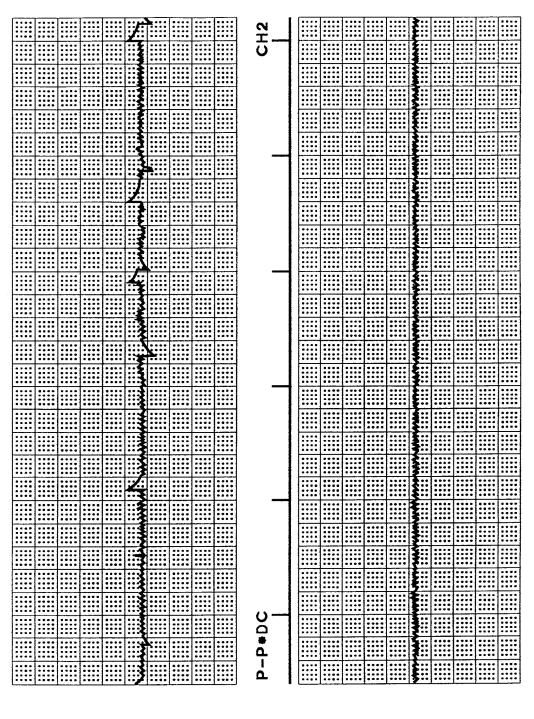


FIG. 25F

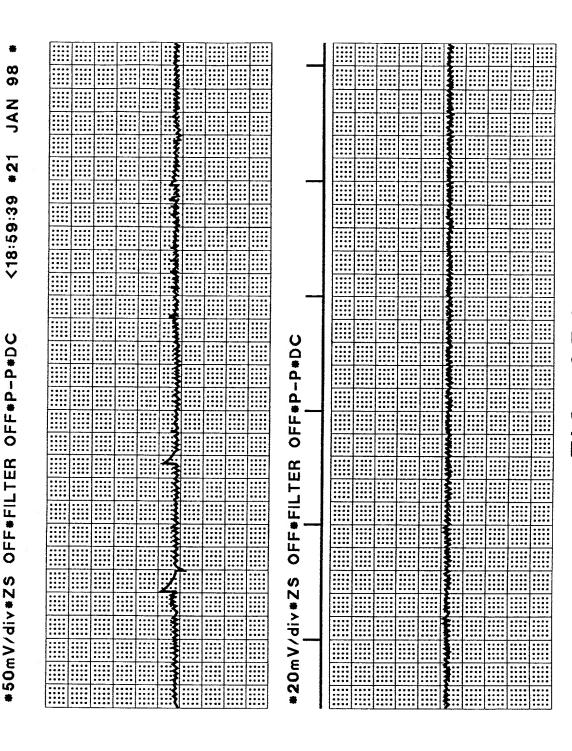


FIG. 25G

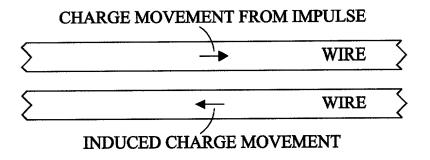


FIG. 26

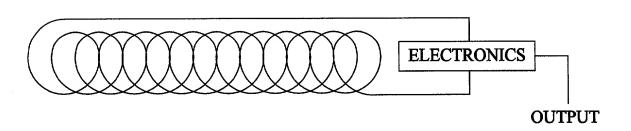


FIG. 27

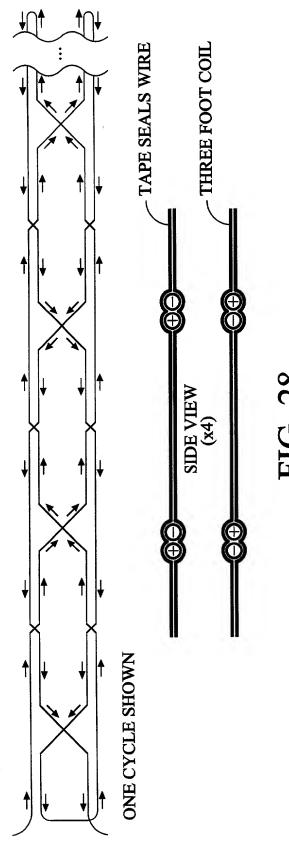


FIG. 28

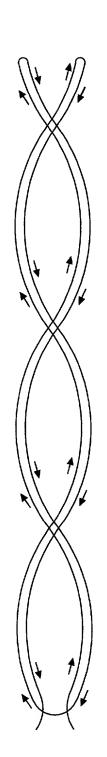


FIG. 29

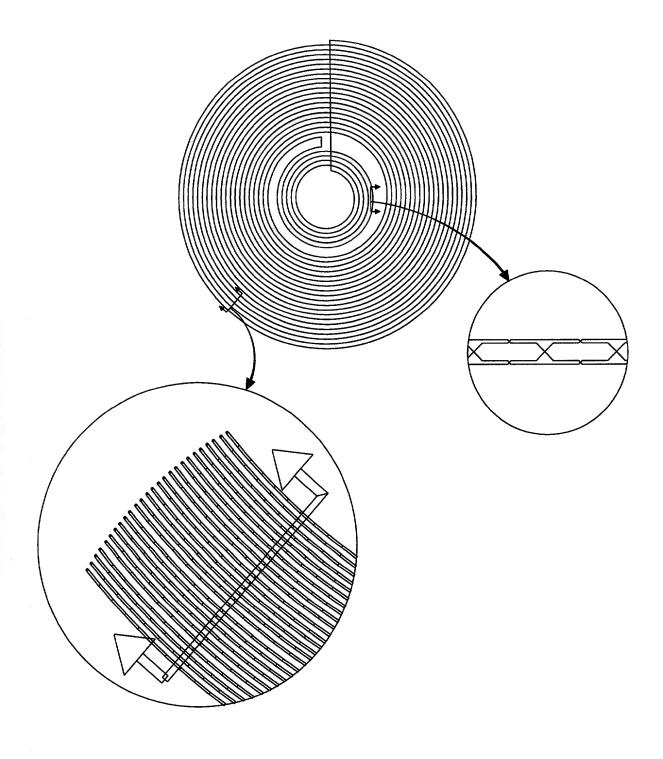


FIG. 30

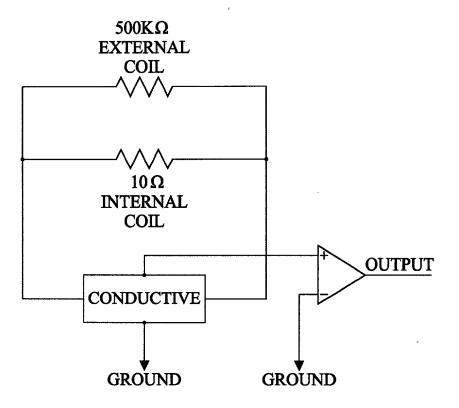


FIG. 31

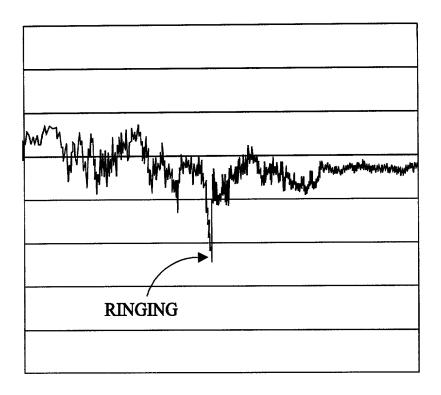


FIG. 32

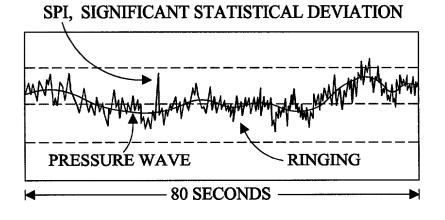


FIG. 33

| Ţ | П, | <i>[</i>] | 2 | 1 |
|--------|----------------------|---------------------------------|--|--|
| | | 9 | 5.2 | 1 |
| | | 5.6 | .6 | 1 |
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| | | 8.28 11 5.53 05 8.28 08 8.28 01 | 23 10.78 1.26 10.78 1.2 10.83 1.88 14.31 1.58 13.3 1.2 13.18 3.6 15.25 | 1 |
| | | 3.28 | 8 14 | 1 |
| į | | | 1.8 | - 1 |
| T | | | 83 | 1 |
| | | 1-85 2007 | 10. | 1 |
| ! | | _∞ | 2 | 1 |
| + | | 9 | | |
| i | <u> </u> | - | 0.78 | - |
| | | 5.5 | 6 1 | - |
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| - | | 188 | 10 | 1 |
| i | | -∞ | 1.23 | 1 |
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| | | 5.5 | 68 1 | - |
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| | | | .85 | |
| | - | 1,26 | 3 10 | 1 |
| | | 01 8.26 | 3.7 | 1 |
| - | | 10 | 9 | 1 |
| | | وا | 10.7 | 1 |
| | | 01 8.26 | 25 1 | |
| | | 3 | | 1 |

FIG. 34A

All numbers are in units of Hertz.



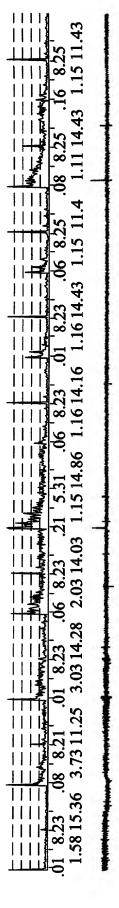
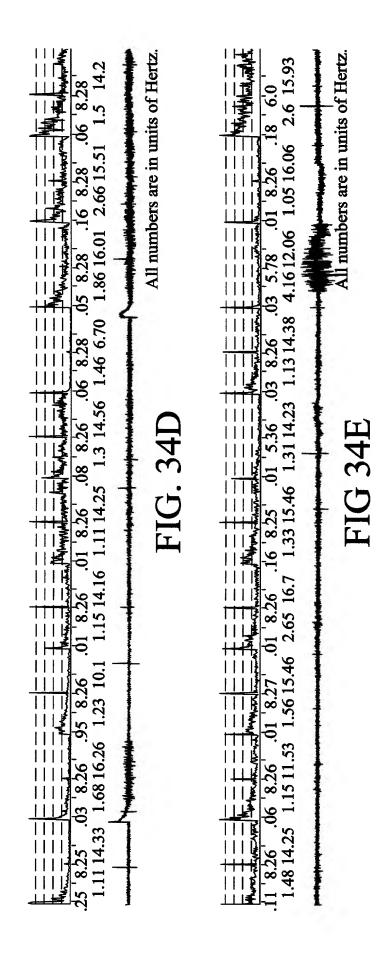


FIG 34C

All numbers are in units of Hertz.



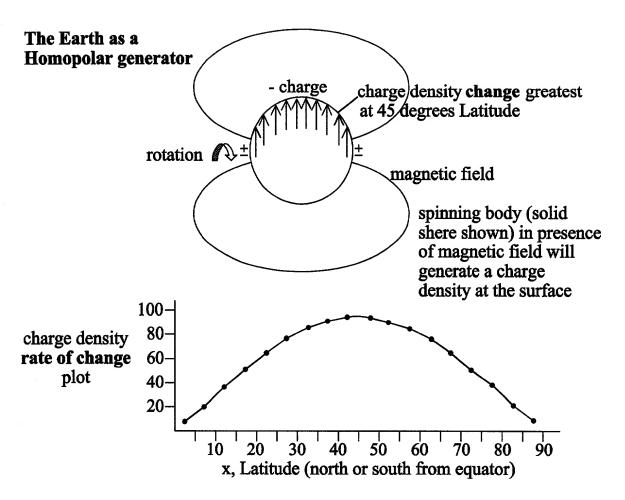


FIG. 35

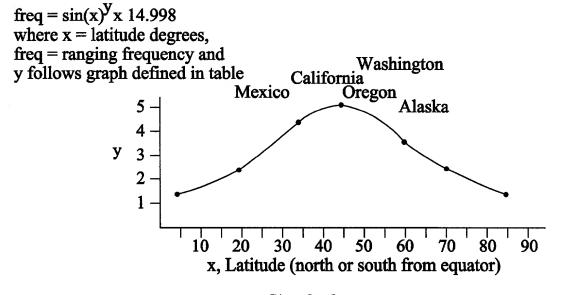


FIG. 36

Injecting impulse slope affected by Latitude frequency (ring frequency of mass at Latitude), depth, and nature of impulse.

Reflection slopes - affected by lens5, lens6 (distance away), initial pulse duration (slope), and characteristics of transmission network above/near impulse.

prior to flash).

Body or decay of pulse determined by depth.

FIG. 37

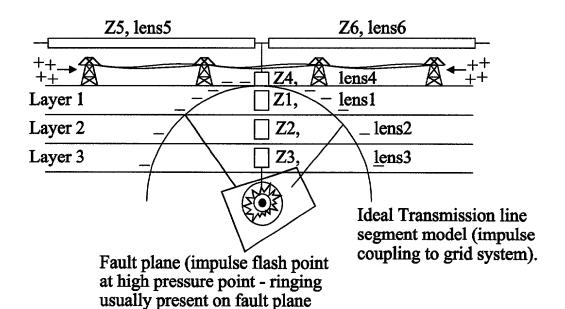


FIG. 38



FIG. 39

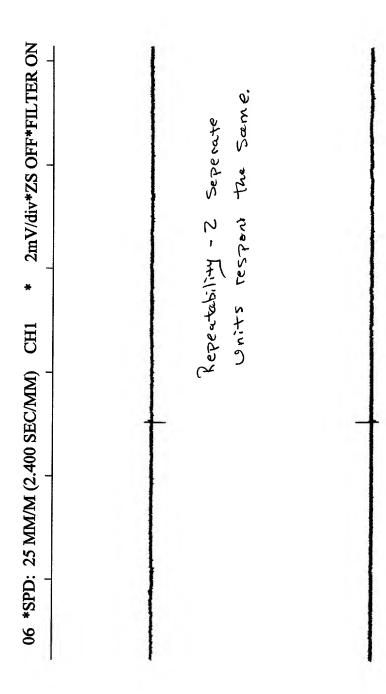


FIG 40

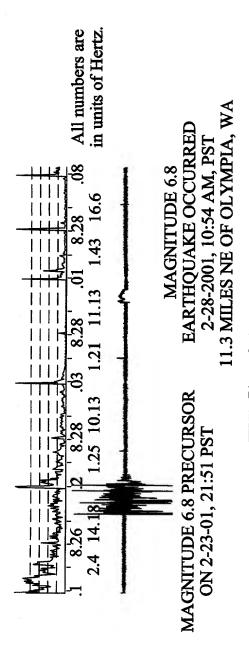


FIG. 41

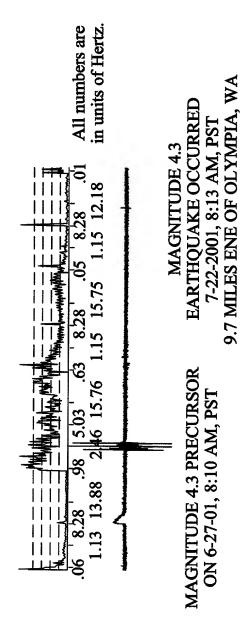


FIG. 42

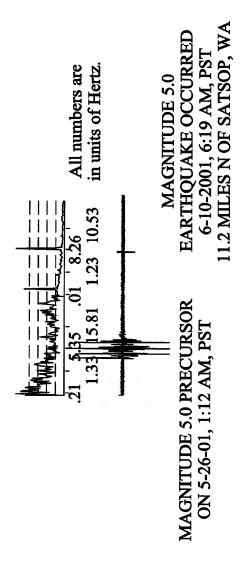


FIG. 43